

L Number	Hits	Search Text	DB	Time stamp
1	520	smart adj card with display	USPAT; EPO; JPO	2004/03/02 15:18
2	25	smart adj card with display and storage adj media	USPAT; EPO; JPO	2004/03/02 15:17
3	1	smart adj card with display and storage adj media and passive	USPAT; EPO; JPO	2004/03/02 15:17
4	4	smart adj card with display and bistable	USPAT; EPO; JPO	2004/03/02 15:21
5	0	smart adj card with display and bistable and storage adj media and passive	USPAT; EPO; JPO	2004/03/02 15:21
-	522	345/102.ccls.	USPAT; EPO; JPO	2004/02/28 17:59
-	145	345/102.ccls. and fluorescent	USPAT; EPO; JPO	2004/02/28 17:59
-	89	345/102.ccls. and fluorescent and lamp	USPAT; EPO; JPO	2004/02/28 17:59
-	20	345/102.ccls. and fluorescent and lamp and first and substrate	USPAT; EPO; JPO	2004/02/28 18:00
-	23	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second	USPAT; EPO; JPO	2004/02/28 18:00
-	6	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge	USPAT; EPO; JPO	2004/02/28 18:01
-	3	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas	USPAT; EPO; JPO	2004/02/28 18:01
-	3	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1	USPAT; EPO; JPO	2004/02/29 10:56
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric	USPAT; EPO; JPO	2004/02/28 18:02
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage	USPAT; EPO; JPO	2004/02/28 18:02
-	0	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and positive	USPAT; EPO; JPO	2004/02/28 18:02
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6	USPAT; EPO; JPO	2004/02/28 18:02
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1	USPAT; EPO; JPO	2004/02/28 18:03
-	3	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6	USPAT; EPO; JPO	2004/02/29 15:41
-	2	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light	USPAT; EPO; JPO	2004/02/29 15:42
-	1	345/102.ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and seal\$6	USPAT; EPO; JPO	2004/02/29 15:42

-	1	345/ .ccls. and fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6	USPAT; EPO; JPO	2004/02/29 15:46
-	38011	fluorescent and lamp	USPAT; EPO; JPO	2004/02/29 15:46
-	6161	fluorescent and lamp and first and substrate\$1 and second	USPAT; EPO; JPO	2004/02/29 15:46
-	147	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6	USPAT; EPO; JPO	2004/02/29 15:47
-	103	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive	USPAT; EPO; JPO	2004/02/29 15:47
-	77	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative	USPAT; EPO; JPO	2004/02/29 15:48
-	147	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6	USPAT; EPO; JPO	2004/02/29 15:47
-	74	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and different	USPAT; EPO; JPO	2004/02/29 15:48
-	74	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and different and area\$1	USPAT; EPO; JPO	2004/02/29 15:48
-	74	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and different and area\$1 and alternat\$6	USPAT; EPO; JPO	2004/02/29 15:49
-	74	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)	USPAT; EPO; JPO	2004/02/29 15:49
-	0	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6) and according	USPAT; EPO; JPO	2004/02/29 15:49
-	54	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6) and accord\$9	USPAT; EPO; JPO	2004/02/29 15:50

-	41	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and polarity	USPAT; EPO; JPO	2004/02/29 15:51
-	28	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and polarity and invert\$6	USPAT; EPO; JPO	2004/02/29 15:51
-	20	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and (polarity and invert\$6)and group\$1	USPAT; EPO; JPO	2004/02/29 15:52
-	9	fluorescent and lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and (polarity and invert\$6)and group\$1 and (LCD or liquid adj crystal adj display)	USPAT; EPO; JPO	2004/02/29 16:01
-	0	fluorescent adj lamp and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and (polarity and invert\$6)and group\$1 and (LCD or liquid adj crystal adj display)	USPAT; EPO; JPO	2004/02/29 16:02
-	0	fluorescent adj lamp\$1 and first and substrate\$1 and second and discharge and gas and electrode\$1 and emit\$6 and electric and voltage and alternat\$6 and area\$1 and light and seal\$6 and positive and negative and (different and area\$1 and alternat\$6)and accord\$9 and (polarity and invert\$6)and group\$1 and (LCD or liquid adj crystal adj display)	USPAT; EPO; JPO	2004/02/29 16:03
-	28492	fluorescent adj lamp\$1	USPAT; EPO; JPO	2004/02/29 16:02
-	4140	fluorescent adj lamp\$1 AND SUBSTRATE\$1	USPAT; EPO; JPO	2004/02/29 16:02
-	2901	fluorescent adj lamp\$1 AND (SUBSTRATE\$1 AND FIRST AND SECOND)	USPAT; EPO; JPO	2004/02/29 16:03
-	522	fluorescent adj lamp\$1 and first and substrate\$1 and second and GAS AND discharge	USPAT; EPO; JPO	2004/02/29 16:04
-	370	fluorescent adj lamp\$1 and first and substrate\$1 and second and GAS AND electrode\$1 and discharge	USPAT; EPO; JPO	2004/02/29 16:04
-	370	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge	USPAT; EPO; JPO	2004/02/29 16:05
-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric	USPAT; EPO; JPO	2004/02/29 16:05
-	317	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric	USPAT; EPO; JPO	2004/02/29 16:05

-	173	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and voltage	USPAT; EPO; JPO	2004/02/29 16:06
-	173	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage	USPAT; EPO; JPO	2004/02/29 16:06
-	179	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1	USPAT; EPO; JPO	2004/02/29 16:06
-	100	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive	USPAT; EPO; JPO	2004/02/29 16:06
-	62	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative	USPAT; EPO; JPO	2004/02/29 16:07
-	37	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and polarit\$6	USPAT; EPO; JPO	2004/02/29 16:07
-	35	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and polarit\$6 and area\$1	USPAT; EPO; JPO	2004/02/29 16:07
-	32	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and polarit\$6 and (area\$1 and alternat\$6)	USPAT; EPO; JPO	2004/02/29 16:08
-	15	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and polarit\$6 and (different and area\$1 and alternat\$6)	USPAT; EPO; JPO	2004/02/29 16:09
-	7	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6)	USPAT; EPO; JPO	2004/02/29 16:10
-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and accord\$9 and group\$1 and (LCD or liquid adj crystal adj display)	USPAT; EPO; JPO	2004/02/29 16:11
-	2	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display)	USPAT; EPO; JPO	2004/02/29 16:11

-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and accord\$9	USPAT; EPO; JPO	2004/02/29 16:11
-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1	USPAT; EPO; JPO	2004/03/01 16:05
-	39	fluorescent adj lamp\$1 with (first and substrate\$1 and second)	USPAT; EPO; JPO	2004/02/29 16:16
-	15	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6	USPAT; EPO; JPO	2004/02/29 16:16
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1	USPAT; EPO; JPO	2004/02/29 16:16
-	12	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6	USPAT; EPO; JPO	2004/02/29 16:16
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative	USPAT; EPO; JPO	2004/02/29 16:17
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1	USPAT; EPO; JPO	2004/02/29 16:18
-	1	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1	USPAT; EPO; JPO	2004/03/01 09:21
-	3	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1	USPAT; EPO; JPO	2004/02/29 16:20
-	3	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1	USPAT; EPO; JPO	2004/03/02 11:26
-	10	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1	USPAT; EPO; JPO	2004/03/01 09:22

-	769660	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 (electrode\$1)	USPAT; EPO; JPO	2004/03/01 09:23
-	9	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1)	USPAT; EPO; JPO	2004/03/01 09:23
-	6	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1 and first and second and third)	USPAT; EPO; JPO	2004/03/01 10:24
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1 and first and second and third) and polarit\$6	USPAT; EPO; JPO	2004/03/01 09:24
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1 and first and second and third) and positive and negative	USPAT; EPO; JPO	2004/03/01 09:24
-	1	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and voltage\$1 and (electrode\$1 and first and second and third) and positive and negative	USPAT; EPO; JPO	2004/03/01 09:43
-	268	fluorescent adj lamp\$1 and positive and negative and polarities	USPAT; EPO; JPO	2004/03/01 09:43
-	258	fluorescent adj lamp\$1 and positive and negative and polarities and voltage	USPAT; EPO; JPO	2004/03/01 09:43
-	148	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1	USPAT; EPO; JPO	2004/03/01 09:44
-	67	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1 and substrate\$1	USPAT; EPO; JPO	2004/03/01 09:44
-	3	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1 and substrate\$1 and backlighting	USPAT; EPO; JPO	2004/03/02 09:11
-	0	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and positive and negative and polarities	USPAT; EPO; JPO	2004/03/01 10:25
-	1	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and positive and negative and voltage	USPAT; EPO; JPO	2004/03/01 10:25
-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6	USPAT; EPO; JPO	2004/03/02 07:53
-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face	USPAT; EPO; JPO	2004/03/02 09:08

-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and maximum	USPAT; EPO; JPO	2004/03/02 09:14
-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and minimum	USPAT; EPO; JPO	2004/03/02 09:09
-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and liminance	USPAT; EPO; JPO	2004/03/02 09:09
-	0	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and luminance	USPAT; EPO; JPO	2004/03/02 09:11
-	1	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1 and substrate\$1 and backlighting and maximum	USPAT; EPO; JPO	2004/03/02 09:11
-	0	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1 and substrate\$1 and backlighting and maximum and minimum	USPAT; EPO; JPO	2004/03/02 09:11
-	1	fluorescent adj lamp\$1 and positive and negative and polarities and voltage and electrode\$1 and substrate\$1 and backlighting and maximum	USPAT; EPO; JPO	2004/03/02 09:12
-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and period	USPAT; EPO; JPO	2004/03/02 09:14

-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face and period and predetermined	USPAT; EPO; JPO	2004/03/02 09:15
-	1	fluorescent adj lamp\$1 with (first and substrate\$1 and second) and backlight\$6 and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive	USPAT; EPO; JPO	2004/03/02 11:27
-	1	fluorescent adj lamp\$1 and (first and substrate\$1 and second) and seal\$6 and GAS AND electrode\$1 and discharge and electric and emit\$6 and light and voltage\$1 and positive and negative and (polarit\$6 and invert\$6) and (different and area\$1 and alternat\$6) and (LCD or liquid adj crystal adj display) and group\$1 and project\$6 and face	USPAT; EPO; JPO	2004/03/02 13:22
-	0	siorage adj media	USPAT; EPO; JPO	2004/03/02 13:23
-	0	siorage adj medium	USPAT; EPO; JPO	2004/03/02 13:23
-	19731	storage adj media	USPAT; EPO; JPO	2004/03/02 13:23
-	0	storage adj media with dispaly	USPAT; EPO; JPO	2004/03/02 13:23
-	757	storage adj media with display	USPAT; EPO; JPO	2004/03/02 13:23
-	0	storage adj media with BI-STABLE ADJ display	USPAT; EPO; JPO	2004/03/02 13:24
-	0	storage adj media with BISTABLE ADJ display	USPAT; EPO; JPO	2004/03/02 13:24
-	3	storage adj media with display AND BISTABLE	USPAT; EPO; JPO	2004/03/02 13:24